

softly tailored treatment for
commercial, institutional and residential applications

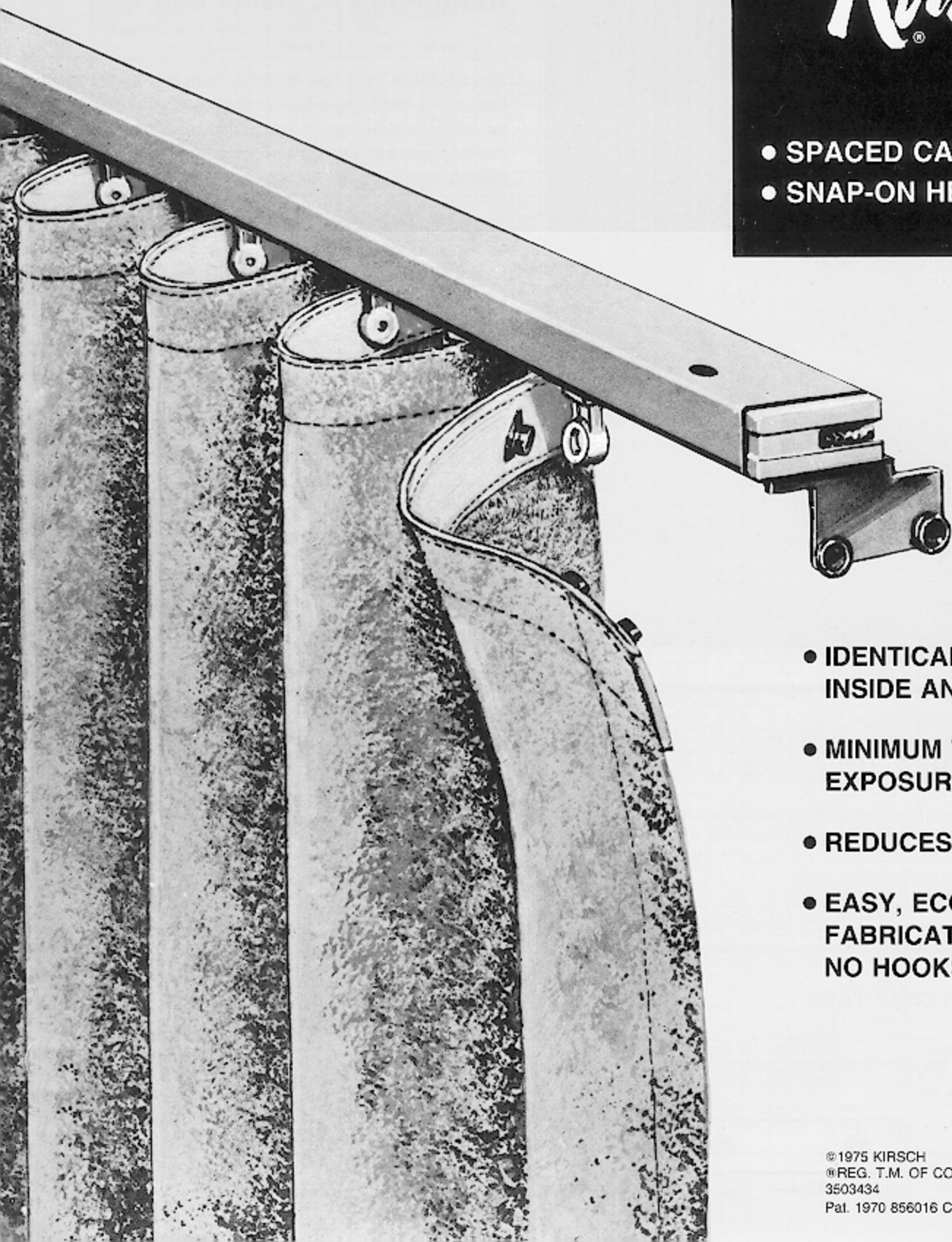
Ripplefold[®]

DRAPERY SYSTEMS

by

Kirsch[®]

- SPACED CARRIERS
- SNAP-ON HEADING TAPE



- IDENTICAL BEAUTY ...
INSIDE AND OUT
- MINIMUM TRACK
EXPOSURE
- REDUCES MAINTENANCE
- EASY, ECONOMICAL
FABRICATION ...
NO HOOKS REQUIRED

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3503434
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Kirsch

Ripplefold

DRAPERY SYSTEM
a uniformly beautiful
treatment . . . inside and out

Soft ripple-like folds flow smoothly from one end of the track to the other. The effect is gently tailored — suitable for either commercial or residential installations. Butt master carriers and swivel end carriers eliminate all "flat" drapery areas.

There's no "wrong" side. Folds are identically beautiful from inside the room or outside the building - an architectural advantage. Headings, suspended under the track, cannot tip or sag, are always perfectly positioned and spaced.

less stackback . . . more light

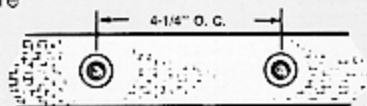
Ripple-like folds stack back to very ends of track - actually take less width than conventionally pleated draperies. More glass is exposed, more light can come in. Using butt master carriers reduces stackback.

HOW DOES IT WORK?

The desired style of track system is mounted on wall, ceiling or in recessed location. Using this fabrication guide for specifications, tape is stitched to flat hemmed panels of any desired fabric. Panels snap to carriers creating a graceful uniform flow of ripple-like folds.

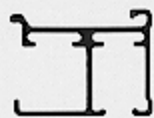
NYLON SNAP TAPE

Permanently stiffened nylon tape stitches to flat drapery panels. Pre-attached male halves of snaps are on 4-1/4" centers.

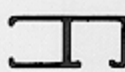


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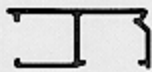
APPLICATIONS CAN BE USED ON TRACK SYSTEMS:



94001 SERIES
Cord Draw



92001 SERIES
Cord Draw



93001 SERIES
Cord Draw



94003 SERIES
Hand Draw



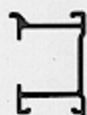
94004 Series
Hand Draw



94005 SERIES
Hand Draw



9046 SERIES
Hand Draw



93500 SERIES
Cord Draw

Combines an all new look with "most wanted" features!

ease, speed and economy of fabrication

Forget pleat stitching! Ripplefold needs only straight hemming. Crinoline's unnecessary - the permanently stiffened nylon snap tape supports headings through repeated laundering or cleanings. Save fabric - Ripplefold draperies take less per panel than conventionally pleated drapery headings. Not every fabric will look correct with Ripplefold. For best appearance, the drapery fabric selected should be compatible with the heading system. If in doubt a sample drapery should be made up and installed to check appearance.

Fabrication is also easier to figure because there is only one spacing on snap tape. Just follow the chart in this catalog.

lower maintenance time and cost

The speed and ease of snapping panels into place reduces maintenance time and expense. Draperies stay lovely longer because they are handled less.

Off the track, Ripplefold draperies are perfectly flat. Laundering, cleaning and pressing are simpler, less expensive. Draperies fall into lovely, soft, natural folds when panels are snapped to carriers.

choice of butt or overlap master

An edge-to-edge closure, with no flat center space, no overlapping shadow line, is possible with butt master carriers. For complete, insured privacy, overlap master carriers are also available.



HERE'S HOW SPACES BETWEEN CARRIERS CONTROL DRAPERY FULLNESS AND STACKBACK WIDTH.

<p>No. 92140 1-7/8" spaced carriers provide 120% drapery fullness.</p>	<p>No. 93140</p>	<p>No. 92140</p> <p>No. 93140 STACKBACK WIDTH: 17-1/2" 4 1/4" STACK BACK DEPTH</p>
<p>No. 92141 2-1/8" spaced carriers provide 100% drapery fullness.</p>	<p>No. 93141</p>	<p>No. 92141</p> <p>No. 93141 STACKBACK WIDTH: 15" 4 1/4" STACK BACK DEPTH</p>
<p>No. 92142 2-3/8" spaced carriers provide 80% drapery fullness.</p>	<p>No. 93142</p>	<p>No. 92142</p> <p>No. 93142 STACKBACK WIDTH: 13-7/8" 4 1/4" STACK BACK DEPTH</p>
<p>No. 92143 2-5/8" spaced carriers provide 60% drapery fullness.</p>	<p>No. 93143</p>	<p>No. 92143</p> <p>No. 93143 STACKBACK WIDTH: 12-3/4" 4 1/4" STACK BACK DEPTH</p>

How to fabricate Ripplefold Draperies

1. After determining length of track, type of carriers, desired fullness and coverage per panel, follow the fabrication charts, carefully.
2. Using the panel coverage measurement and the desired fullness column, determine the width of hemmed panels and the number of full spaces required between snaps. Due to slight manufacturing variations the total length of snap tape will not always exactly match the dimension for flat hemmed panels as listed in the charts. Flat panels should be matched to the tape after cutting the tape with the proper number of spaces shown.
3. Count off this number of spaces on tape. Mark tape for cut-off and master snap placement; also allow for return snap if desired. NOTE: First factory snap attaches to master; another must be added.

Butt master: Cut-off is 2-1/4" from first snap; master snap, 1" (see Figure 1).

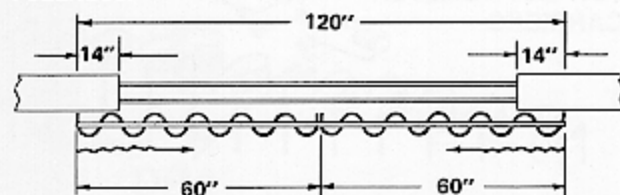
Overlap master: Cut-off is 3-3/4" from first snap; master snap, 2-1/2" (see Figure 2).

Return: (If return snap is used) return snap is located 1-1/2" from last factory snap. Cut-off, 2-3/4" from last factory snap (see Figure 3).

If return hook is to be used, leave off return snap.

EXAMPLE

TO COVER AN AREA 120" WIDE WITH A TWO WAY DRAW TRACK SET WITH BUTT MASTERS AND 80% DRAPERY FULLNESS.



PANEL COVERAGES

FABRIC WIDTH HEMMED DIMENSION OF EACH PANEL-119". NUMBER OF FULL SPACES BETWEEN SNAPS-27". STACKBACK WIDTH OF EACH PANEL-14". NUMBER OF CARRIERS REQUIRED TO CARRY EACH PANEL-28.

BUTT MASTER CARRIERS

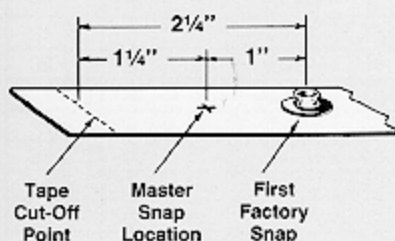


FIGURE 1

OVERLAP MASTER CARRIERS

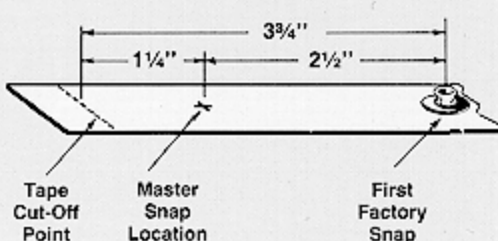


FIGURE 2

RETURN

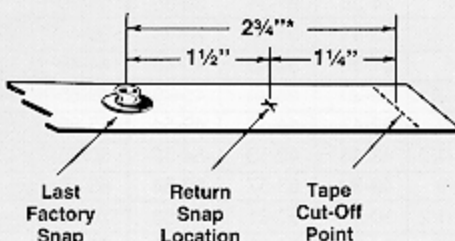


FIGURE 3

*Return should be 3 1/4" if fabricating draperies for 94001 "Architrac".

BUTT MASTER MARKING



FIGURE 4

MASTER HOLE

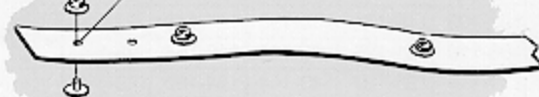


FIGURE 5

4. Pierce tape for master carrier (and return snaps, see Figure 4). Insert eyelet through hole, cover with male snap (see Figure 5) and rivet together, using No. 92900 bench snap tool (see Figure 6) or No. 92901 hand model snap tool. The prepared tape can be used on either panel, depending on the panel edge to which master end of tape is sewn.

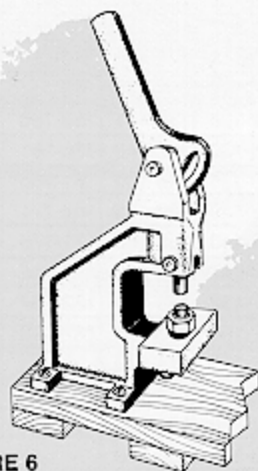
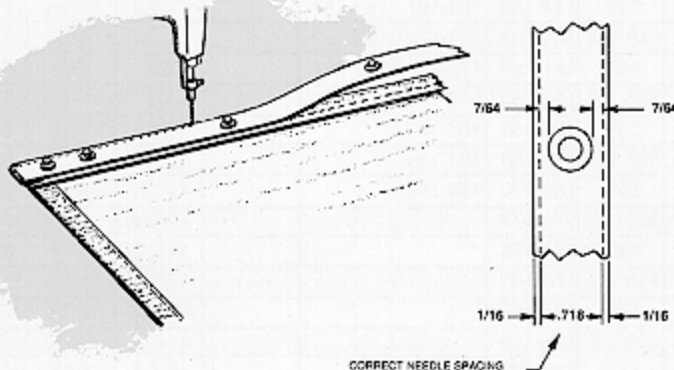


FIGURE 6

5. Cut and hem panels to required width and desired length. NOTE: Allow for track clearance plus desired floor clearance. A 1" hem is sufficient for heading; stiffened nylon tape provides adequate support. For additional support for light weight fabrics, buckram can be added.



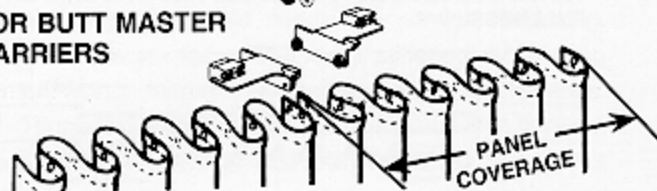
Spacing for double needle heads should be .718 or 23/32".

6. Place tape on heading of flat panel. Turn master end of tape under 1/2". Using a zipper foot, sew heading from master end. Stitch as closely as possible to top of heading to prevent the tape from coming into contact with track during operation.
7. Panels are now ready for attachment to track set. Beginning at master carrier simply join snaps on panel headings with carrier snaps.

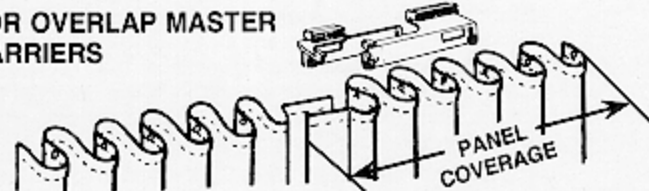
Kirsch

RIPPLEFOLD FABRICATION CHARTS

FOR BUTT MASTER CARRIERS



FOR OVERLAP MASTER CARRIERS

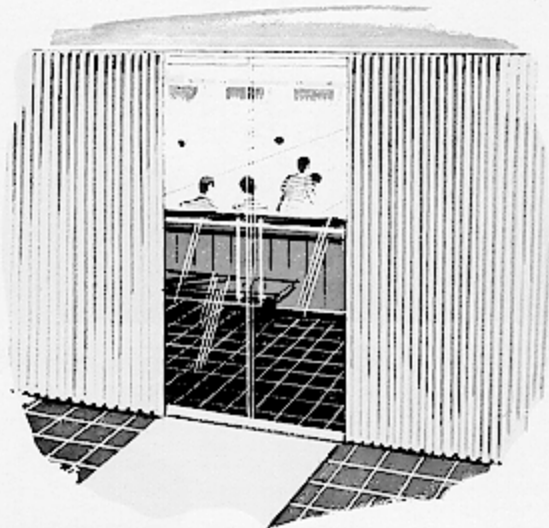


No. of Full Spaces	Fabric Width Hemmed	PANEL COVERAGE				Stackback Widths		No. of Carriers Req'd.
		92140 93140 120% Fullness	92141 93141 100% Fullness	92142 93142 80% Fullness	92143 93143 60% Fullness	Std. Snap Carrier	Front Load Carriers	
7	34	12-13	12-14	12-16	15-18	5-1/2	6	8
9	42-1/2	13-16	14-19	16-21	18-23	6-1/4	7	10
11	51	16-20	19-23	21-26	23-28	7-1/4	8-1/4	12
13	59-1/2	20-24	23-27	26-30	28-34	8	9-1/4	14
15	68	24-28	27-31	30-35	34-39	9	10-3/8	16
17	76-1/2	28-31	31-36	35-40	39-44	9-3/4	11-1/2	18
19	85	31-35	36-40	40-45	44-49	10-3/4	12-3/4	20
21	93-1/2	35-39	40-44	45-49	49-55	11-1/2	13-7/8	22
23	102	39-43	44-48	49-54	55-60	12-1/2	15	24
25	110-1/2	43-46	48-53	54-59	60-65	13-1/4	16-3/8	26
27	119	46-50	53-57	59-64	65-70	14	17-1/2	28
29	127-1/2	50-54	57-61	64-68	70-76	15	18-3/4	30
31	136	54-58	61-65	68-73	76-81	15-3/4	19-7/8	32
33	144-1/2	58-61	65-70	73-78	81-86	16-1/2	21	34
35	153	61-65	70-74	78-83	86-91	17-1/2	22-1/8	36
37	161-1/2	65-69	74-78	83-87	91-97	18-1/4	23-1/4	38
39	170	69-73	78-82	87-92	97-102	19-1/4	24-1/2	40
41	178-1/2	73-76	82-87	92-97	102-107	20	25-5/8	42
43	187	76-80	87-91	97-102	107-112	21	26-7/8	44
45	195-1/2	80-84	91-95	102-106	112-118	22	28	46
47	204	84-88	95-99	106-111	118-123	22-3/4	29-1/4	48
49	212-1/2	88-91	99-104	111-116	123-128	23-3/4	30-3/8	50
51	221	91-95	104-108	116-121	128-133	24-1/2	31-1/2	52
53	229-1/2	95-99	108-112	121-125	133-139	25-1/2	32-5/8	54
55	238	99-103	112-116	125-130	139-144	26-1/2	33-3/4	56
57	246-1/2	103-106	116-121	130-135	144-149	27-1/2	35	58
59	255	106-110	121-125	135-140	149-154	28-1/4	36	60
61	263-1/2	110-114	125-129	140-144	154-160	29-1/4	37-1/4	62
63	272	114-118	129-133	144-149	160-165	30	38-1/2	64
65	280-1/2	118-121	133-138	149-154	165-170	31	39-1/2	66
67	289	121-125	138-142	154-159	170-175	32	40-3/4	68
69	297-1/2	125-129	142-146	159-163	175-181	32-3/4	42	70
71	306	129-133	146-150	163-168	181-186	33-3/4	43	72
73	314-1/2	133-136	150-155	168-173	186-191	34-1/2	44-1/4	74
75	323	136-140	155-159	173-178	191-196	35-1/2	45-3/8	76
77	331-1/2	140-144	159-163	178-182		36-1/2	46-1/2	78
79	340	144-148	163-167	182-187		37-1/4	47-3/4	80
81	348-1/2	148-151	167-172	187-192		38-1/4	48-7/8	82
83	357	151-155	172-176	192-197		39	50	84
85	365-1/2	155-159	176-180			40	51-1/4	86
87	374	159-163	180-184			41	52-3/8	88
89	382-1/2	163-166	184-189			41-3/4	53-1/2	90
91	391	166-170	189-193			42-3/4	54-5/8	92
93	399-1/2	170-174				43-1/2	55-7/8	94
95	408	174-178				44-1/2	57	96
97	416-1/2	178-181				45-1/2	58-1/4	98
99	425	181-185				46-1/2	59-3/8	100
101	433-1/2	185-189				47-1/4	60-1/2	102
103	442	189-193				48-1/4	61-5/8	104

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		92140 93140 120% Fullness	92141 93141 100% Fullness	92142 93142 80% Fullness	92143 93143 60% Fullness	Std. Snap Carrier	Front Load Carriers	
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9	44	14-18	16-20	17-22	19-24	9	9-1/2	10
11	52-1/2	18-21	20-24	22-27	24-30	9-3/4	10-5/8	12
13	61	21-25	24-28	27-32	30-35	10-3/4	11-7/8	14
15	69-1/2	25-29	28-32	32-36	35-40	11-1/2	13	16
17	78	29-33	32-37	36-41	40-45	12-1/2	14	18
19	86-1/2	33-36	37-41	41-46	45-51	13-1/4	15-1/8	20
21	95	36-40	41-45	46-51	51-56	14-1/4	16-3/8	22
23	103-1/2	40-44	45-50	51-55	56-61	15	17-1/2	24
25	112	44-48	50-54	55-60	61-66	16	18-1/2	26
27	120-1/2	48-51	54-58	60-65	66-72	16-3/4	20	28
29	129	51-55	58-62	65-70	72-77	17-3/4	21	30
31	137-1/2	55-59	62-66	70-74	77-82	18-1/2	22-1/8	32
33	146	59-63	66-71	74-79	82-87	19-1/2	23-3/8	34
35	154-1/2	63-66	71-75	79-84	87-93	20-1/4	24-1/2	36
37	163	66-70	75-79	84-89	93-98	21-1/4	25-1/2	38
39	171-1/2	70-74	79-84	89-93	98-103	22	26-3/4	40
41	180	74-78	84-88	93-98	103-108	22-3/4	28	42
43	188-1/2	78-81	89-92	98-103	108-114	23-1/2	29	44
45	197	81-85	92-96	103-108	114-119	24-1/4	30-1/8	46
47	205-1/2	85-89	96-101	108-112	119-124	25	31-1/4	48
49	214	89-93	101-105	112-117	124-129	25-3/4	32-1/2	50
51	222-1/2	93-96	105-109	117-122	129-135	26-1/2	33-1/2	52
53	231	96-100	109-113	122-127	135-140	27-1/4	34-3/4	54
55	239-1/2	100-104	113-118	127-131	140-145	28-1/4	35-7/8	56
57	248	104-108	118-122	131-136	145-150	29	37	58
59	256-1/2	108-111	122-126	136-141	150-156	30	38-1/8	60
61	265	111-115	126-130	141-146	156-161	31	39-1/4	62
63	273-1/2	115-119	130-136	146-150	161-166	31-3/4	40-1/2	64
65	282	119-123	136-139	150-155	166-171	32-3/4	41-1/2	66
67	290-1/2	123-126	139-143	155-160	171-176	33-1/2	42-5/8	68
69	299	126-130	143-147	160-165	176-182	34-1/2	44	70
71	307-1/2	130-134	147-152	165-169	182-187	35-1/4	45	72
73	316	134-138	152-156	169-174	187-192	36-1/4	46-1/8	74
75	324-1/2	138-141	156-160	174-179		37	47-1/4	76
77	333	141-145	160-164	179-184		38	48-1/2	78
79	341-1/2	145-149	164-168	184-188		39	49-1/2	80
81	350	149-153	168-173	188-193		39-3/4	50-3/4	82
83	358-1/2	153-156	173-177			40-3/4	52	84
85	367	156-160	177-181			41-1/2	53	86
87	375-1/2	160-164	181-186			42-1/2	54	88
89	384	164-168	186-190			43-1/4	55-1/4	90
91	392-1/2	168-171				44-1/4	56-1/2	92
93	401	171-175				45-1/4	57-1/2	94
95	409-1/2	175-179				46	58-3/4	96
97	418	179-183				47	60	98
99	426-1/2	183-186				48	61	100
101	435	186-190				49-3/4	62	102

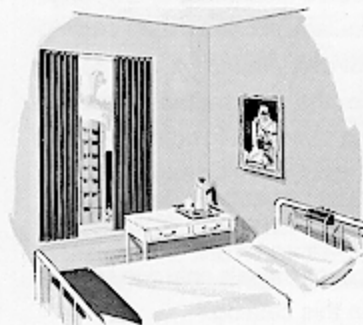
*Includes one carrier (button position only) for attachment to master.
 **Add 1" if fabricating for 94001 "Architrac".

Ripplefold draperies are right wherever beauty, maintenance and cost are important



COMMERCIAL BUILDINGS . . . CONTRACT, TOO!

Hotels, motels, apartments. Offices, lobbies and waiting rooms. Salons, studios and showrooms. Retail stores and restaurants. Just a few of the places where an attractive exterior is almost as important as a beautiful interior. And Ripplefold provides functional control of light at windows of every width and type, all kinds of groupings.

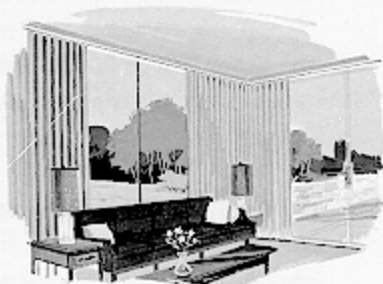


INSTITUTIONAL USE

Schools, hospitals, libraries, dormitories, nursing homes, churches, service and government agencies. Places where up-keep matters nearly as much as original cost. Ripplefold saves on both accounts. Saves time, too.

RESIDENTIAL

At large windows where they want the view. At smaller windows where they need the light. Ripplefold draperies, used alone or with overdraperies (or valance), contribute an unusually soft yet tailored look to home decor.



Specify Kirsch for beauty, performance and versatility at any window.

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